To: Hague, Mark[Hague.Mark@epa.gov]; Peters, Dana[Peters.Dana@epa.gov]

From: Cacho, Julia

Sent: Thur 7/25/2013 1:59:14 PM

Subject: RE: Please post by COB THU: New files and HTM page under /cleanup/west_lake_landfill/

Will do.

Thank you,

Julie

From: Hague, Mark

Sent: Thursday, July 25, 2013 8:57 AM

To: Cacho, Julia; Peters, Dana

Subject: Fw: Please post by COB THU: New files and HTM page under /cleanup/west_lake_landfill/

Can you verify the link then add it to the email KB prepared and send from KB's box the email to Heather at MCE.

Thanks.

From: Thomas, Hattie

Sent: Thursday, July 25, 2013 8:36:07 AM

To: Hague, Mark

Cc: Cacho, Julia; Peters, Dana

Subject: FW: Please post by COB THU: New files and HTM page under

/cleanup/west_lake_landfill/

Good morning – please note, the document is posted on the R7 web site. Let me know if you have questions. Thanks - HLT

From: Michael Propst [mailto:Propst.Michael@epamail.epa.gov] On Behalf Of Group R7-Web

Sent: Thursday, July 25, 2013 4:46 AM

To: Kessler, Martin

Cc: Whitley, Christopher; Gravatt, Dan; Thomas, Hattie; Hammerschmidt, Ron

Subject: Re: Please post by COB THU: New files and HTM page under /cleanup/west_lake_landfill/

DONE

Mike Propst, Jeff Wandtke Web Team Email: group r7-web

Martin Kessler---07/24/2013 11:31:43 AM---Please make the following changes under /cleanup/west_lake_landfill/ ... - On the West Lake index at

From: Martin Kessler/R7/USEPA/US

To: Group R7-Web,

Cc: Ron Hammerschmidt/R7/USEPA/US, Christopher Whitley/R7/USEPA/US, Dan Gravatt/R7/USEPA/US, Hattie Thomas/R7/USEPA/US

Date: 07/24/2013 11:31 AM

Subject: Please post by COB THU: New files and HTM page under /cleanup/west_lake_landfill/

Please make the following changes under /cleanup/west_lake_landfill/ ...

- On the **West Lake index** at http://www.epa.gov/region7/cleanup/west_lake_landfill/index.htm, please post this **new bullet w/ 2 links** (preceded by a **New!**) as the new 1st bullet in the ordered list, with no line space below the new bullet...
- New! Groundwater Monitoring Report, April 2013 Additional Groundwater Sampling Event, Operable Unit 1, July 2013 (PDF) (63 pp. ??MB, About PDF), Appendices Index
- 1st link (Groundwater Monitoring Report...) should go to the attached PDF, once the last page (p. 64) is deleted
- 2nd link (<u>Appendices Index</u>) should go to a **new separate HTM pa**ge, as shown below including file instructions in red. All links are bulleted, followed by page counts for PDFs. Main subheadings **Appendix A, Appendix B and Appendix C** should be h4 subheadings.

Appendices for Groundwater Monitoring Report, West Lake Landfill Operable Unit 1, July 2013

Appendix A - Field Data Sheets

- A.1 Monitoring Well Conditions Reports (PDF) 77 pp. goes to: 04-11-13 Bridgeton Groundwater Monitoring Well Condition Report.pdf
- A.2 Groundwater Elevation Measurements (PDF) 3 pp. goes to: 04-02-13 Bridgeton West Lake OU-1 Groundwater Elevation Measurements.pdf
- A.3 Groundwater Sampling Field Information Logs (PDF) 154 pp. goes to: 04-11-13 Bridgeton West Lake OU-1 Groundwater Field Information Log.pdf

Appendix B - Analytical Laboratory Reports

B.1 - Eberline Laboratory Analytical Reports, including Groundwater Sample Chain-of-Custody Forms

- Results of Work Order No. 13-04049 (Part 1) (PDF) 203 pp. numbers in file names match those in links (don't rename files, first 8 split into Parts 1 & 2)
- Results of Work Order No. 13-04049 (Part 2) (PDF) 317 pp.
- Results of Work Order No. 13-04050 (Part 1) (PDF) 236 pp.
- Results of Work Order No. 13-04050 (Part 2) (PDF) 338 pp.
- Results of Work Order No. 13-04051 (Part 1) (PDF) 201 pp.
- Results of Work Order No. 13-04051 (Part 2) (PDF) 322 pp.
- Results of Work Order No. 13-04052 (Part 1) (PDF) 213 pp.
- Results of Work Order No. 13-04052 (Part 2) (PDF) 309 pp.
- Results of Work Order No. 13-04053 (PDF) 323 pp.
- Results of Work Order No. 13-04104 (PDF) 520 pp.
- Results of Work Order No. 13-04105 (PDF) 521 pp.
- Results of Work Order No. 13-04106 (PDF) 566 pp.
- Results of Work Order No. 13-04107 (PDF) 520 pp.
- Results of Work Order No. 13-04108 (PDF) 281 pp.
- Results of Work Order No. 13-04131 (PDF) 519 pp.
- Results of Work Order No. 13-04132 (PDF) 564 pp.
- Results of Work Order No. 13-04133 (PDF) 322 pp.

B.2 - Test America Analytical Reports

- Results of Job ID 160-2009-1 (PDF) 130 pp. numbers in file names match those in links (don't rename files)
- Results of Job ID 160-2027-1 (PDF) 87 pp.
- Results of Job ID 160-2044-1 (PDF) 155 pp.
- Results of Job ID 160-2078-1 (PDF) 89 pp.
- Results of Job ID 160-2085-1 (PDF) 82 pp.
- Results of Job ID 160-2106-1 (PDF) 27 pp.
- Results of Job ID 160-2109-1 (PDF) 42 pp.
- Results of Job ID 160-2109-2 (PDF) 25 pp.

Appendix C - Data Validation Reports and Analytical Database with Data Qualifiers

C.1 - Data Validation Reports (DVR)

- DVR 13-04049 (XLS) numbers in files names match those in links (set up like XLS files at /cleanup/strecker_forest/index.htm)
- DVR 13-04050 (XLS)
- DVR 13-04051 (XLS)
- DVR 13-04052 (XLS)
- DVR 13-04053 (XLS)
- DVR 13-04104 (XLS)
- DVR 13-04105 (XLS)
- DVR 13-04106 (XLS)
- DVR 13-04107 (XLS)

- DVR 13-04108 (XLS)
- DVR 13-04131 (XLS)
- DVR 13-04132 (XLS)
- DVR 13-04133 (XLS)
- DVR 160-2009 (XLS)
- DVR 160-2027 (XLS)
- DVR 160-2044 (XLS)
- DVR 160-2078 (XLS)
- DVR 160-2085 (XLS)
- DVR 160-2106 (XLS)
- DVR 160-2109-1 (XLS)
- DVR 160-2109-2 (XLS)

C.2 - Analytical Database with Data Qualifiers

• Access Database (ACCDB) wasn't sure about language for this link (never posted an Access file before)

Thanks -MK

[attachment "West Lake Groundwater Monitoring Report April 2013 - 7-8-13.pdf" deleted by Michael Propst/R7/USEPA/US]

[attachment "image001.gif" deleted by Michael Propst/R7/USEPA/US]